441944 TO 441968-continued

441961. ICARDA 940. Annual. Seed.

441962. ICARDA 949. Annual. Seed.

441963. ICARDA 953. Annual. Seed.

441964. ICARDA 989. Annual. Seed.

441965. ICARDA 1000. Annual. Seed.

441966. ICARDA 1010. Annual. Seed.

441967. ICARDA 1020. Annual. Seed.

441968. ICARDA 1073. Annual. Seed.

441969 TO 441970. Allium cepa L. (Amaryllidaceae) Cnion.

From Peru. Collected by H.M. Munger, Department of Flant Breeding and Biometry, Cornell University, Ithaca, New York. Received April 1979.

- 441969. Rio Grande. Peru. La Molina, Lima. Ministry of Agriculture. Collected March 1979. Originally from Brazil. Yellow type. Cultivated. Seed.
- 441970. Sintese 39. Peru. La Molina, Lima. Ministry of Agriculture. Collected March 1979. Originally from Brazil. Red type, little doubling, good storage quality. Cultivated. Seed.

441971. Pisum sativum I. (Fabaceae) Garden pea.

From Peru. Collected by H.M. Munger, Department of Flant Breeding and Biometry, Cornell University, Ithaca, New York. Received April 1979.

Azul. Peru. La Molina, Lima. Ministry of Agriculture. Collected March 1979. Presented by A. Corrales. Local name Arveja. Cultivated. Seed.

441972 TO 441973. Pisum sativum I. (Fabaceae) Garden pea.

From Ecuador. Donated by H.M. Munger, Department of Flant Breeding and Biometry, Cornell University, Ithaca, New York. Received through L. Gamble, U.S. Peace Corps. Received April 1979.

441972. Collected March 1979. Vicinity of Bira. Flants tall,